

From WhitBrown@aol.com Tue Oct 01 16:29:15 1996  
Received: from emout11.mail.aol.com (emout11.mx.aol.com [198.81.11.26]) by tapr.org (8.7.5/8.7.3/1.9) with SMTP id QAA17358 for <regional\_freq@tapr.org>; Tue, 1 Oct 1996 16:29:14 -0500 (CDT)  
From: WhitBrown@aol.com  
Received: by emout11.mail.aol.com (8.6.12/8.6.12) id RAA23844; Tue, 1 Oct 1996 17:27:18 -0400  
Date: Tue, 1 Oct 1996 17:27:18 -0400  
Message-ID: <961001172717\_115763634@emout11.mail.aol.com>  
To: ba395@freenet.toronto.on.ca, kn4aq.gary@mms.net  
cc: regional\_freq@tapr.org, coordinator@cs.tamu.edu, bruninga@nadn.navy.mil  
Subject: Re: 144.30 - 144.50 (former Satellite band)

In a message dated 96-09-29 09:38:23 EDT, ba395@freenet.toronto.on.ca (Dana Shtun) writes:

>  
>again who coordinated 144.34 and sought approval in the US and Canada????  
>We need some heavy consultation here gentlemen.  
>  
>

Hi Dana,

I don't know if it makes that much difference as to WHO actually did the coordination at this stage. Many times I think it just sometimes becomes a de facto 'standard' (read 'coordination') due to the random availability of crystals the originator happened to have in his junk box. He got his system to work and happened to be using this frequency to do so, and his followers used that frequency also. I'm not saying it's right or what we'd like to see continue, but it does happen on occasion.

Now, looking ahead, I've been forwarded some traffic that looks like Bob Bruninga, WB4APR, would not be adverse to encouraging a national movement away from 145.790, perhaps down in frequency for the APRS ops.

I understand that Canada has been using 144.390 for APRS for sometime now. It would sure seem to be a viable alternative for us down here in the 'Colonies' to consider...what say gang?

We have a prime opportunity here, lets do something with it...something PROactive instead of REactive.

73,  
Whit

From ba395@freenet.toronto.on.ca Sat Oct 05 13:19:27 1996  
Received: from mail.torfree.net (root@danforth.torfree.net [199.71.188.17]) by tapr.org (8.7.5/8.7.3/1.9) with SMTP id NAA00447 for <regional\_freq@tapr.org>; Sat, 5 Oct 1996 13:19:24 -0500 (CDT)  
Received: from queen.torfree.net ([199.71.188.22]) by mail.torfree.net (/\\=\\/ Smail3.1.28.1 #28.6; 16-jun-94)  
via sendmail with smtp id <m0v9bII-000UqMC@mail.torfree.net>  
for <regional\_freq@tapr.org>; Sat, 5 Oct 96 14:17 EDT  
Received: by queen.torfree.net (Smail3.1.28.1 #6)

id m0v9bIF-0000hYC; Sat, 5 Oct 96 14:17 EDT  
Date: Sat, 5 Oct 1996 14:17:42 -0400 (EDT)  
From: Dana Shtun <ba395@freenet.toronto.on.ca>  
Subject: Re: 144.30 - 144.50 (former Satellite band)  
To: WhitBrown@aol.com  
cc: kn4aq.gary@mms.net, regional\_freq@tapr.org, coordinator@cs.tamu.edu,  
bruninga@nadm.navy.mil  
In-Reply-To: <961001172717\_115763634@emout11.mail.aol.com>  
Message-ID: <Pine.3.89.9610051435.C8947-0100000@queen>  
MIME-Version: 1.0  
Content-Type: TEXT/PLAIN; charset=US-ASCII

We moved APRS down there, to give it a chance here, given the activity in the 145 band....we felt that one clear channel was enough... go for it guys!

Dana Shtun, VE3DSS  
Chair RAC Spectrum Mgt Committee  
Editor 6 Metres and Down in TCA  
QRV 50 thru 1300 MHz!

From n3aia@worldnet.att.net Wed Oct 09 19:55:48 1996  
Received: from mtigwc01.worldnet.att.net (mailhost.worldnet.att.net [204.127.129.3]) by tapr.org (8.7.5/8.7.3/1.9) with ESMTP id TAA25815 for <regional\_freq@tapr.org>; Wed, 9 Oct 1996 19:55:46 -0500 (CDT)  
Received: from LOCALNAME ([199.70.149.202]) by mtigwc01.worldnet.att.net (post.office MTA v2.0 0613 ) with SMTP id AAA26537 for <regional\_freq@tapr.org>; Thu, 10 Oct 1996 00:55:13 +0000  
Message-ID: <325C6FBC.6636@worldnet.att.net>  
Date: Wed, 09 Oct 1996 20:38:36 -0700  
From: "Douglas J. Reed" <n3aia@worldnet.att.net>  
Organization: GWRRA Chapter "B", Marietta, Georgia  
X-Mailer: Mozilla 2.02E (Win16; I)  
MIME-Version: 1.0  
To: regional\_freq@tapr.org  
Subject: (no subject)  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

SUBSCRIBE

n3aia@worldnet.att.net

From 73303.3537@compuserve.com Thu Oct 31 17:02:50 1996  
Received: from arl-img-7.compuserve.com (arl-img-7.compuserve.com [149.174.217.137]) by tapr.org (8.7.5/8.7.3/1.9) with SMTP id RAA19347 for <regional\_freq@tapr.org>; Thu, 31 Oct 1996 17:02:46 -0600 (CST)  
Received: by arl-img-7.compuserve.com (8.6.10/5.950515) id SAA00322; Thu, 31 Oct 1996 18:02:13 -0500  
Date: Thu, 31 Oct 1996 18:02:01 -0500  
From: "Mark J. Thompson" <73303.3537@compuserve.com>  
Subject: ARRL Board Approves MOU With NFCC  
To: JOHN F CHAPUT <jfchaput@wwa.com>,  
Digital Coordinators <regional\_freq@tapr.org>,

Jim Romelfanger <smokesigs@baraboo.com>  
Message-ID: <199610311802\_MC1-B86-2258@compuserve.com>

----- Forwarded Message -----

From: MENDELS, INTERNET:MENDELS@abc.com  
TO: Coordinator's Remailer, INTERNET:COORDINATOR@CS.TAMU.EDU  
CC: Whit Brown, INTERNET:WHITBROWN@AOL.COM  
(unknown), INTERNET:DSUMNER@ARRL.ORG  
(unknown), INTERNET:0002805867@MCIMAIL.COM  
Owen Wormser, INTERNET:OWORMSER@TRITON.DMSO.MIL  
(unknown), INTERNET:WB5IGF@ARRL.ORG  
(unknown), INTERNET:0002993599@MCIMAIL.COM  
Fortney, James T., INTERNET:FORTNEYJ@IX.NETCOM.COM  
(unknown), INTERNET:WA6WZO@ARRL.ORG  
(unknown), INTERNET:0002006784@MCIMAIL.COM  
Dick Islely, INTERNET:DICK@MCS.COM  
(unknown), INTERNET:CIMLAY@ARRL.ORG  
(unknown), INTERNET:311-3659@MCIMAIL.COM  
DATE: 10/29/96 3:38 PM

RE: ARRL Board Approves MOU With NFCC

Sender: coordinator-owner@cs.tamu.edu  
Received: from cs.tamu.edu (clavin.cs.tamu.edu [128.194.130.106]) by  
hil-img-5.compuserve.com (8.6.10/5.950515)  
id QAA17244; Tue, 29 Oct 1996 16:32:44 -0500  
Received: from abc.com (ilock1.ccabc.com [199.222.75.3]) by cs.tamu.edu  
(8.8.2/8.8.2) with SMTP id PAA01054 for <coordinator@cs.tamu.edu>; Tue, 29  
Oct 1996 15:14:19 -0600 (CST)  
Received: by abc.com id AA00270  
(InterLock SMTP Gateway 1.1 for coordinator@cs.tamu.edu);  
Tue, 29 Oct 1996 16:14:48 -0500  
Message-Id: <199610292114.AA00270@abc.com>  
From: MENDELS@abc.com (MENDELS)  
Date: Tue, 29 Oct 1996 16:00 EST  
To: coordinator@cs.tamu.edu  
Cc: whitbrown@aol.com, dsumner@arrl.org, 0002805867@mcimail.com,  
owormser@triton.dmsomil, wb5igf@arrl.org, 0002993599@mcimail.com,  
fortneyj@ix.netcom.com, wa6wzo@arrl.org, 0002006784@mcimail.com,  
dick@mcs.com, cimlay@arrl.org, 311-3659@mcimail.com  
Subject: ARRL Board Approves MOU With NFCC

The ARRL Board of Directors met at Windsor Locks, CT, on  
Saturday, October 26, 1996. One of the agenda items was  
approval of the Memorandum of Understanding that the ARRL  
Ad-Hoc Repeater Committee had negotiated with the National  
Frequency Coordinators Council, Inc. (NFCC) Board at the ARRL  
National Convention in Peoria, Ill, on September 13, 1996.

The ARRL Board accepted the Memorandum with minor  
changes in wording and voted to have President Rod

Stafford, KB6ZV, sign the Memorandum upon acceptance of the changes by the NFCC Board.

The two changes to the MOU requested by the ARRL Board were to allow consultations more frequently than annually and to establish the fact that the NFCC was an ARRL administrative office acting on behalf of the NFCC.

ARRL First Vice President Steve Mendelsohn, WA2DHF, presented the changes to Dick Isely, WD9GIG, Chairman, NFCC Board of Directors, by phone. Mr. Isely contacted the remaining NFCC Board members and reported acceptance of the changes.

The ARRL Board then voted to accept the document, as amended, and authorize signing by the President.

This vote represents the successful conclusion of the first phase of what ARRL President Stafford characterized as "the beginning of a mutually beneficial relationship among the ARRL, the NFCC and all amateurs interested in improving the process of repeater coordination."

Following the signing, ARRL and NFCC will begin discussions on how best to implement the MOU.

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Press Release Issued To The Coordinators Remailer on October 29, 1996,  
by Steve Mendelsohn, WA2DHF, First Vice President, ARRL.